

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Withdrawn) A composition for screening antihypertensive drug, which contain a mammalian TCTP gene.
2. (Withdrawn) The composition of claim 1, wherein the TCTP gene has either a base sequence of SEQ ID NO: 1 or a base sequence having one or more disruption, deletion, insertion, point, substitution, nonsense, missense, polymorphism or rearrangement mutations in the base sequence of SEQ ID NO: 1.
3. (Withdrawn) A composition for screening antihypertensive drug, which contain a mammalian TCTP protein.
4. (Withdrawn) The composition of claim 3, wherein the TCTP gene has either an amino acid sequence of SEQ ID NO: 2 or is a polypeptide fragment which can be expressed from a gene of a base sequence having one or more disruption, deletion, insertion, point, substitution, nonsense, missense, polymorphism or rearrangement mutations in the base sequence of SEQ ID NO: 1 and shows physiological activity equal to that of TCTP.

5. (Withdrawn) A method for screening antihypertensive drugs, which uses the composition of claim 1 as a target substance.
6. (Withdrawn) The method of claim 5, which comprises the steps of: contacting the composition with a test substance; and examining the reaction between the composition and the test substance so as to determine if the test substance shows the activity to inhibit the expression of the gene.
7. (Currently Amended) A method for screening an antihypertensive drugs, which uses ~~[[the]]~~ a composition ~~of claim 3~~ comprising a mammalian Translationally Controlled Tumor Protein as a target substance to determine a test substance is the antihypertensive drug.
8. (Currently Amended) The method of claim 7, which comprises the steps of: contacting the composition with a test substance; and examining ~~[[the]]~~ a reaction between the composition and the test substance so as to determine if the test substance shows ~~[[the]]~~ an activity to inhibit ~~the expression~~ a function of the ~~gene~~ Transitionally Controlled Tumor Protein.
9. (Currently Amended) The method of claim 8, ~~which uses a method of the~~ reaction between the composition and the test substance is examined by measuring ~~[[the]]~~ an activity of the ~~TCTP gene or protein gene~~ Transitionally Controlled Tumor Protein after reacting the ~~TCTP gene or protein~~ Transitionally

Controlled Tumor Protein with the test substance; a yeast two-hybrid method; screening of a phage-displayed peptide clone binding to the ~~TCTP~~ protein translationally Controlled Tumor Protein; high throughput screening (HTS) using natural and chemical library; drug hit HTS; cell-based screening; or a screening method using a DNA array.

10. (Withdrawn) Transgenic mice which contain mammalian TCTP gene at somatic and generative cells by the introduction of the mammalian TCTP gene at the embryonic stage, and thus show phenotypes of hypertension and heart hypertrophy by the overexpression of a TCTP protein from the TCTP gene.
11. (Withdrawn) The transgenic mice of claim 10, wherein the TCTP gene has either a base sequence of SEQ ID NO: 1 or a base sequence having one or more disruption, deletion, insertion, point, substitution, nonsense, missense, polymorphism or rearrangement mutations in the base sequence of SEQ ID NO: 1.
12. (Withdrawn) The transgenic mice of claim 11, wherein the TCTP gene is inserted into a vector DNA containing a cytomegalovirus enhancer (CMV-IE), a chicken beta-actin promoter and a rabbit beta-globin poly A-tail.
13. (Withdrawn) The transgenic mice of claim 12, wherein the embryos of the transgenic mice are deposited under accession number KCTC 10640BP.

14. (Withdrawn) A method for producing TCTP-overexpressing transgenic mice, the method comprising the steps of:
 - 1) inserting a mammalian TCTP gene into a transformation vector to produce a recombinant gene construct for transformation;
 - 2) microinjecting the recombinant gene construct from the step 1) into the male pronucleus of the embryo of a mouse;
 - 3) implanting the microinjected embryo into a surrogate mother mouse; and
 - 4) selecting TCTP-overexpressing transgenic mice from the progeny of the surrogate mother mouse, by confirming that the transgenic mice have the TCTP gene inserted into a genomic DNA, express a TCTP protein and show a phenotype of hypertension or heart hypertrophy.
15. (Withdrawn) The method of claim 14, wherein the TCTP gene has either a base sequence of SEQ ID NO: 1 or a base sequence having one or more disruption, deletion, insertion, point, substitution, nonsense, missense, polymorphism or rearrangement mutations in the base sequence of SEQ ID NO: 1.
16. (Withdrawn) A method for screening antihypertensive drugs, which comprises the steps of: administering test substances to the transgenic mice of claim 10; observing the extent of improvement of hypertension and heart hypertrophy symptoms in the animals; and screening test substances showing the improvement.

17. (New) The method of claim 7, wherein the Translationally Controlled Tumor Protein has an amino acid sequence of SEQ ID No: 2.
18. (New) The method of claim 7, wherein the Translationally Controlled Tumor Protein includes a polypeptide fragment which is expressed from a gene of a base sequence having one or more disruption, deletion, insertion, point, substitution, nonsense missense, polymorphism or rearrangement mutations in a base sequence of SEQ ID NO: 1 and shows physiological activity equal to that of the Translationally Controlled Tumor Protein.
19. (New) A method for screening an antihypertensive drug, which uses a composition containing a mammalian Translationally Controlled Tumor Protein as a target substance to determine a test substance is the antihypertensive drug, wherein the antihypertensive drug inhibits a function of the Translationally Controlled Tumor Protein.
20. (New) A method for screening antihypertensive drugs, comprising:
contacting a test substance with a composition containing a mammalian Translationally Controlled Tumor Protein;

examining a reaction between the composition and the test substance so as to determine if the test substance inhibits a function of the Translationally Controlled Tumor Protein; and

selecting the test substance inhibiting the function of the Translationally Controlled Tumor Protein as the antihypertensive drug.